

Core&Post Solution



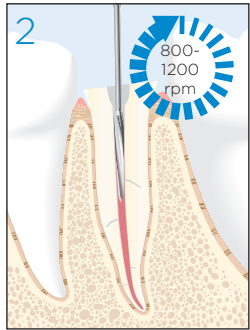
Caution, consult
Directions for Use



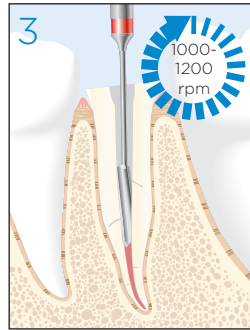
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1	Fluoropost™ Endodontic Fiber Post No. 1 No. 2 No. 3 No. 4
	Color Code yellow red blue green
	Largo® Peeso Reamer No. 1 No. 1 No. 2 No. 2
	Fluoropost™ Endodontic Fiber Precision Drill No. 1 No. 2 No. 3 No. 4

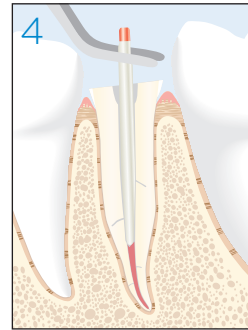
Select correct Fluoropost™ size using radiograph, according to anatomical situation.
Select the Largo® Peeso Reamer and Fluoropost™ Endodontic Fiber Precision Drill corresponding to the selected Fluoropost™ size.



Remove root canal filling material with the corresponding (see Table 1) Largo® Peeso Reamer (rotation speed: 800-1200 rpm).



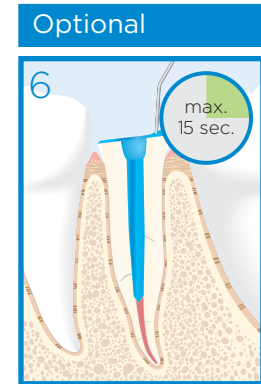
Prepare canal with the selected Fluoropost™ Endodontic Fiber Precision Drill (1000-1200 rpm).



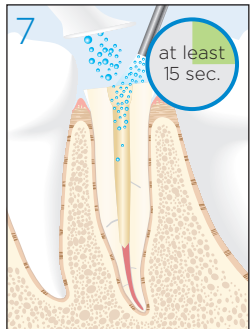
Check fit of the Fluoropost™.



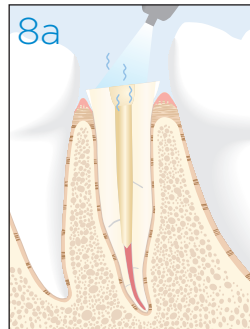
Reduce Fluoropost™ to adequate length outside the mouth and clean with alcohol.



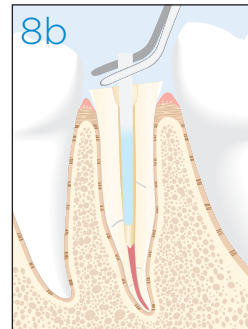
Optional: Etch dentin for up to 15 seconds.



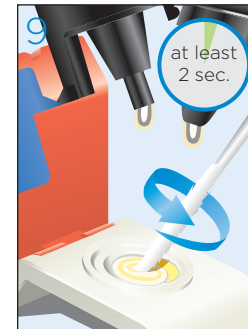
Rinse for at least 15 seconds.



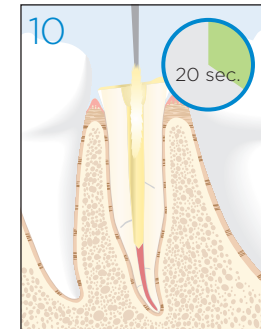
Gently remove rising water.



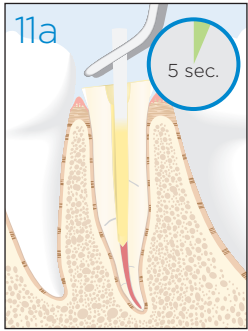
Remove rinsing water in side canal with paper point.
Do not desiccate!



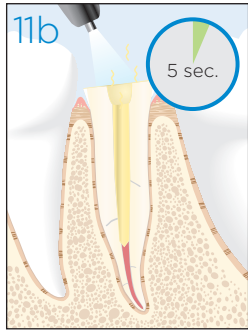
First dispense Prime&Bond elect®, then Self Cure Activator in equal ratio into a CliXdish™. Mix for at least 2 sec.



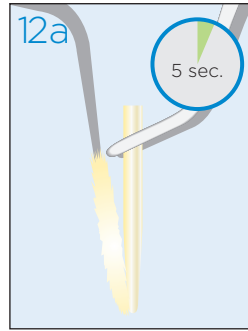
Apply Prime&Bond elect®/ Self Cure Activator into the canal and outer surfaces and agitate for 20 seconds.



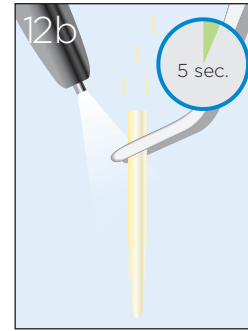
Remove surplus of Prime&Bond elect®/Self Cure Activator mixture with paper points.



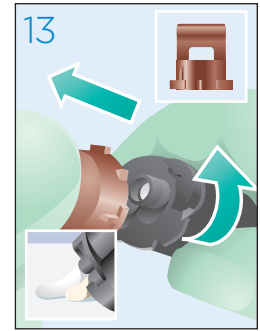
Evaporate solvent by blowing gently with air.



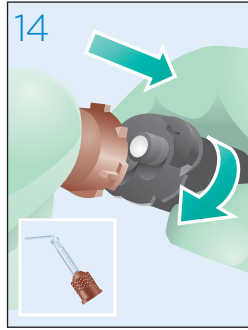
Wet the whole Fluoropost™ with Prime&Bond elect®/Self Cure Activator mixture.



Remove solvent of Prime&Bond elect®/Self Cure Activator mixture by blowing gently with air. Protect Fluoropost™ from light.



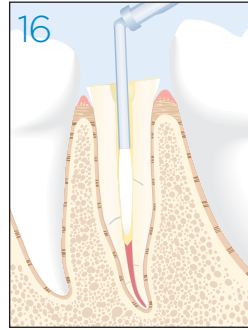
Remove cap of Fluorocore® 2+ syringe and discard a small amount of material.



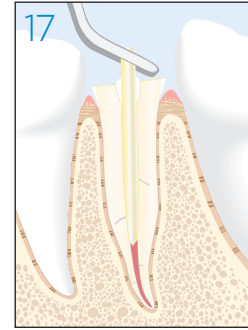
Install mixing tip on the cartridge (consider v-shape notch). Turn colored mix tip cap 90 degrees in a clockwise direction to lock in place on syringe.



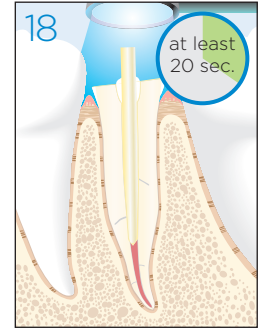
Gently dispense a small amount of Fluorocore® 2+ onto a mixing pad. **DO NOT USE EXCESSIVE FORCE!**



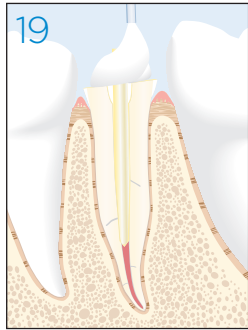
Apply Fluorocore® 2+ directly into the canal.



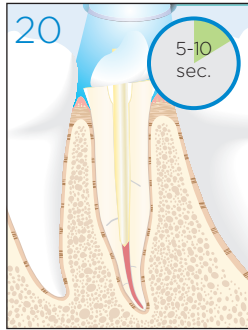
Immediately place Fluoropost™ into final position and stabilize.



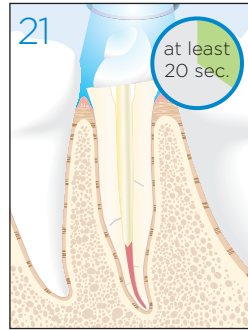
Once stabilized, light cure for at least 20 seconds. Curing light output ≥ 550 mW/cm².



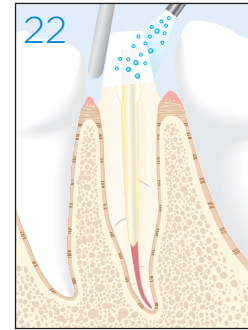
Model further core build-up with Fluorocore® 2+ syringe.



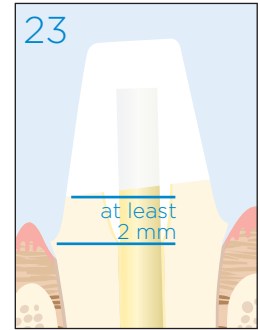
Increments may be light cured in order to "freeze" material.



Finally light cure for at least 20 seconds from each side or wait for 3½ minutes.



Prepare core build-up with rotary instruments and water cooling.



Continue by impression taking or temporization.

⚠ POST MUST BE FULLY SEATED WITHIN 40 SECONDS MAXIMUM!